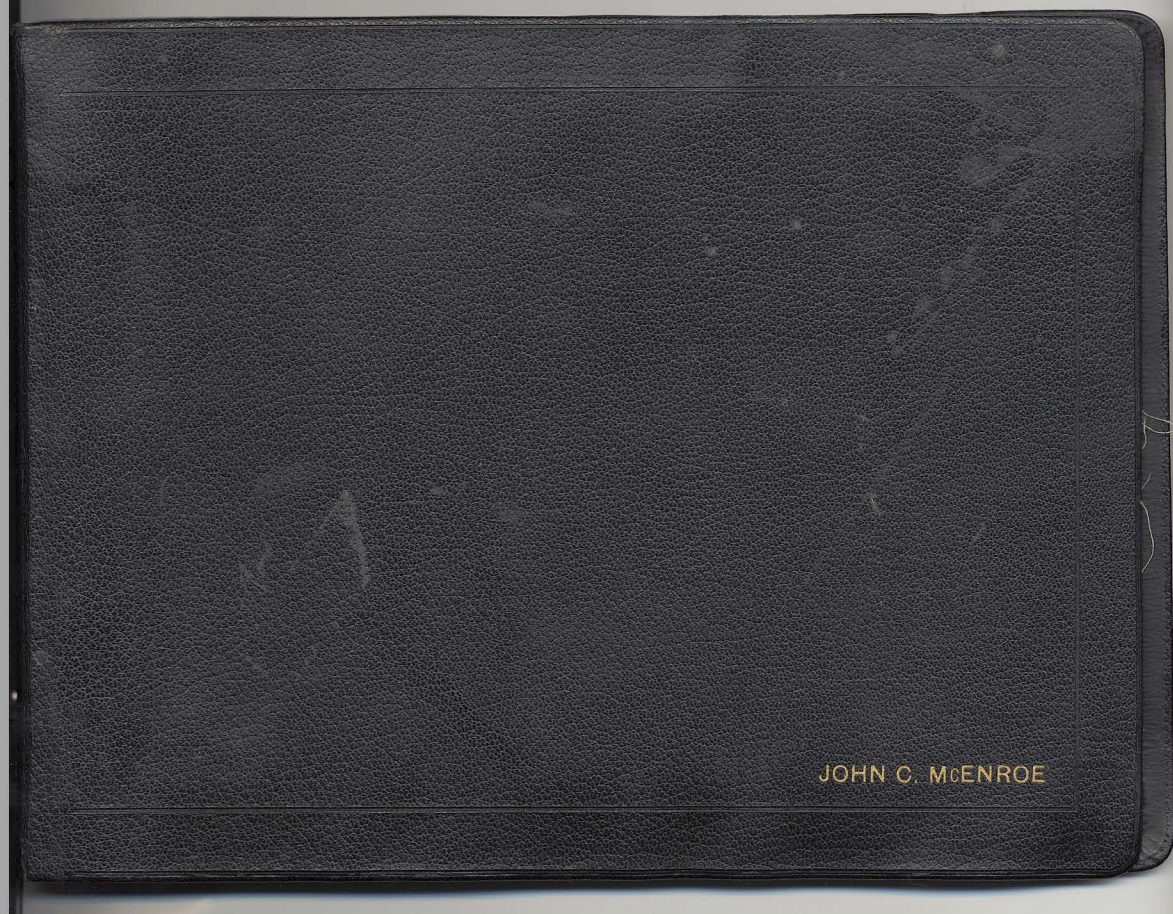
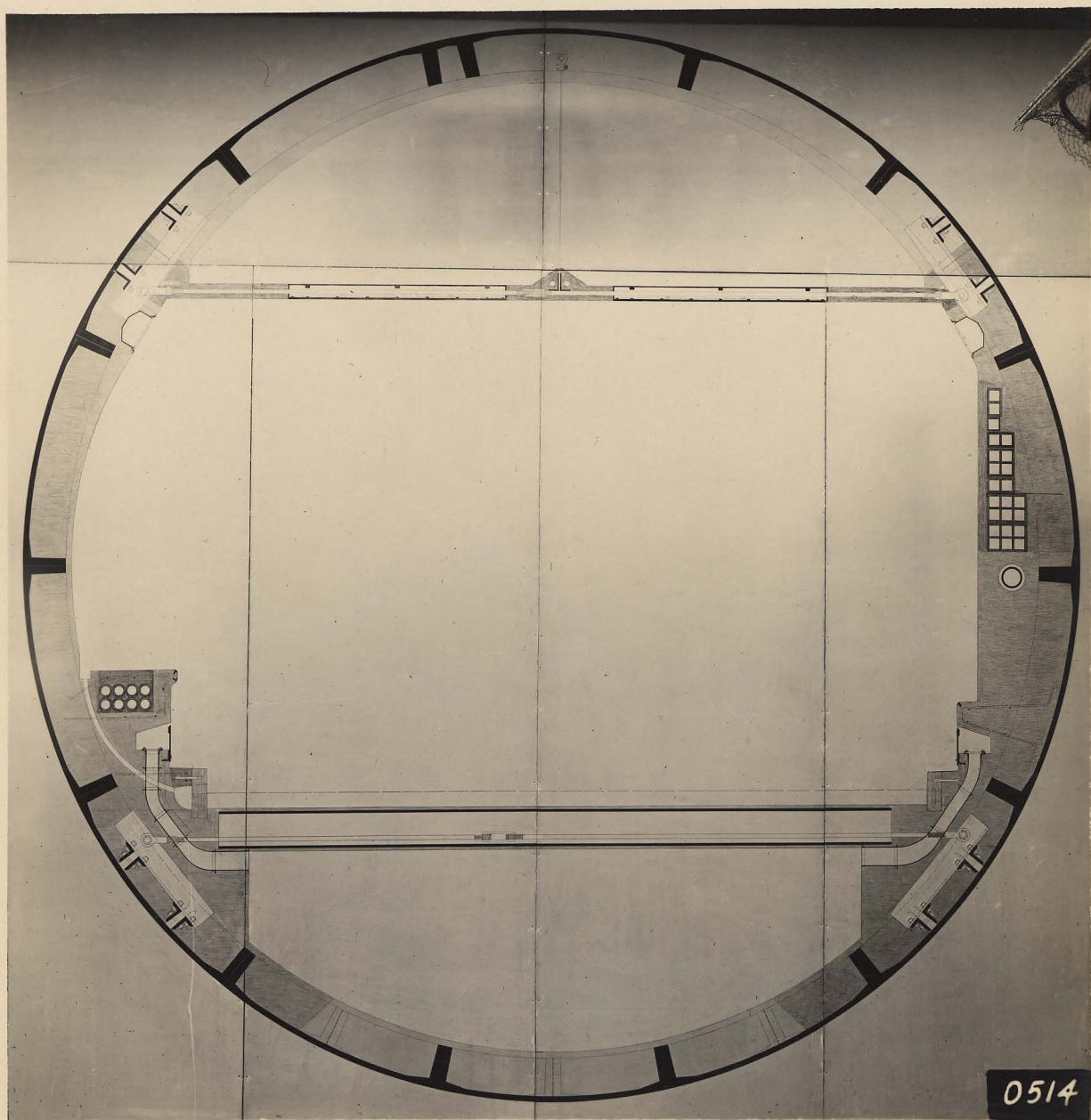






0514

0514

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5/15/24.

3.30 p.m.

Concrete Lining of the Tunnels Showing Different Steps in Placing. Photograph of Drawing Half the Actual Size.

Photograph of a drawing of a tunnel cross-section, made one-half the actual size. The drawing shows the tunnel section marked with several colors, each color denoting a different step in the process of placing tunnel concrete. The drawing was set up on Pier 35, west end. Booth & Flinn, Ltd., Contractor. The camera was faced north and was set up about 20 ft. south of the drawing.



2311

2311

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12/2/24

3.20 P.M.

Contract No. 5

N. Y. Telephone Co. Cables at Canal & Hudson St., New York

View showing N. Y. Telephone Co. cables crossing tunnel at Canal & Hudson St. before relocation. Rodgers & Hagerty, Inc. Contractors. Camera set up on timbers 6 ft. below street surface near north neat line at centre line Sta. 93 / 25 looking south-east.



5535

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9/19/24

2.50 p.m.

Contract No. 3.

Concrete Roadway, Sidewalk and NorthWall with Low Tension Ducts (Spring Street)

North Tunnel - West of Washington St., New York

Portion of the Spring St. tunnel in New York, showing the sidewalk and portion of north wall with low tension ducts in position. Construction track on Roadway floor and roof rebolting and caulking platform. Booth & Flinn, Ltd., Contractor. Camera set up on floor level of tunnel at Ring 28, looking west.



5544

5544

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12/30/24

3.30 p.m.

Contract No. 3

Vitiated Air Duct, North Tunnel, West of Spring St. Shaft, New York

Booth & Flinn, Ltd., Contractor. Camera set at Ring No. 4, North Tunnel, just west of Spring St. land shaft, looking west.



5548

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2/10/25

1.50 p.m.

Contract No. 3

North Tunnel West of Spring St. Shaft, New York, Inspection Party

(View 1 of 2) Taken in north tunnel west of Spring St. shaft of Commissioners, Engineers and visitors making an inspection of the several samples of tile, samples of hand railing and the lighting effect thereon, placed for experimental purposes. Booth & Flinn, Ltd., Contractors. Camera on C.L. of tunnel about 40 ft. west of the Spring St. shaft (north tunnel) looking west.



5549

5549

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2/10/25

2.30 p.m.

Contract No. 3

North Tunnel West of Spring St. Shaft, Sample Tiling, Hand Railing and Lighting System

View 2 of 2. Taken in north tunnel west of Spring St. shaft, showing several samples of tiling, samples of hand railing and lighting system, placed for experimental purposes. Booth & Flinn, Ltd., Contractors. Camera on north side of tunnel about 40 ft. west of the Spring St. shaft, north tunnel, looking southwest.



6158

6158

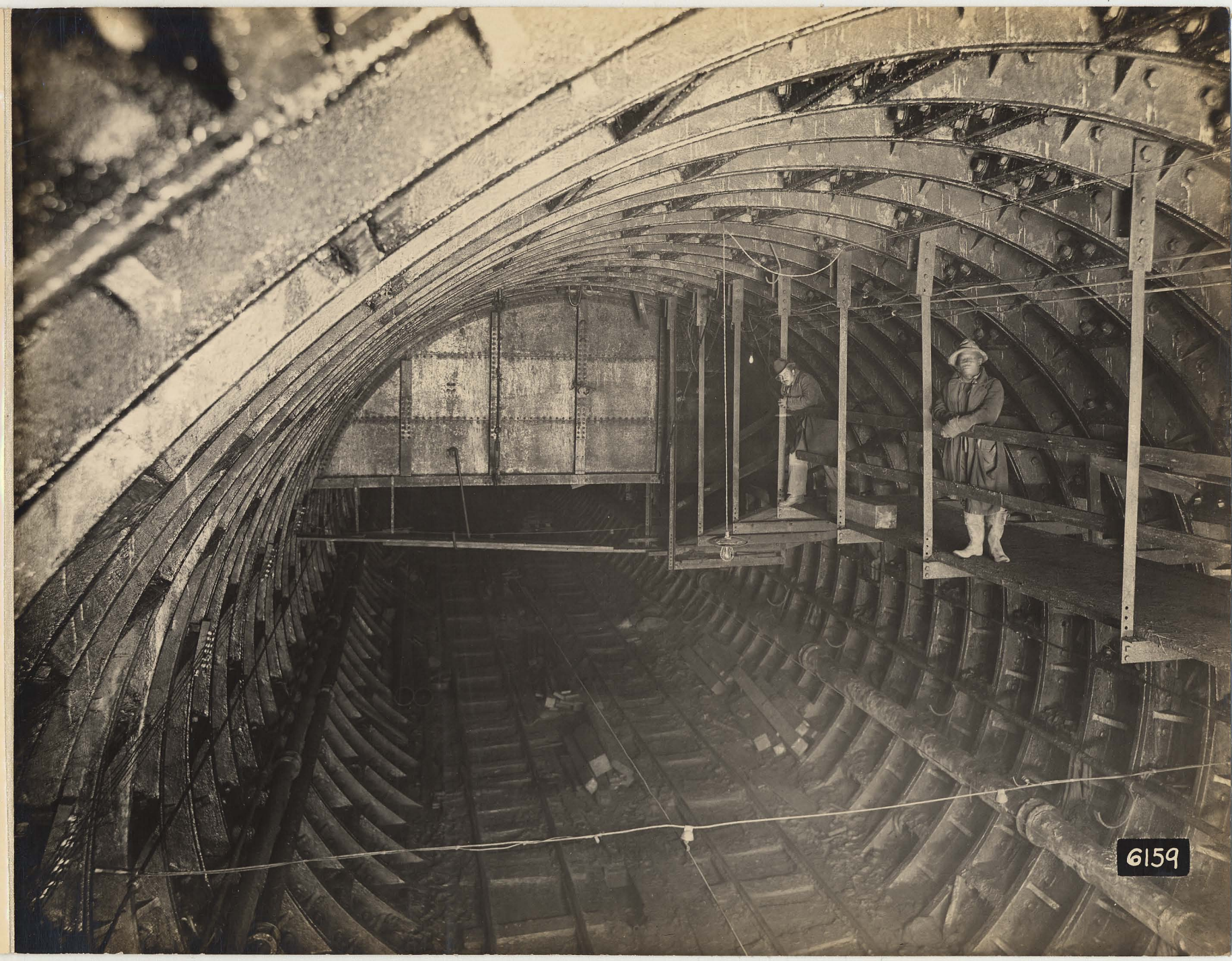
1

4/3/24

11.00 a.m.

Flooded South Tunnel, New York

View of south tunnel just east of safety screen which is at Ring 445, showing the water up to high level reached during flooding of tunnel on April 3, 1924. Photograph taken shortly after water had ceased flowing into tunnel. Booth & Flinn, Ltd. Contractors. Camera set up on a transit platform at Ring 425 and faced west; air pressure 28 lbs.



6159

6159

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4/21/24

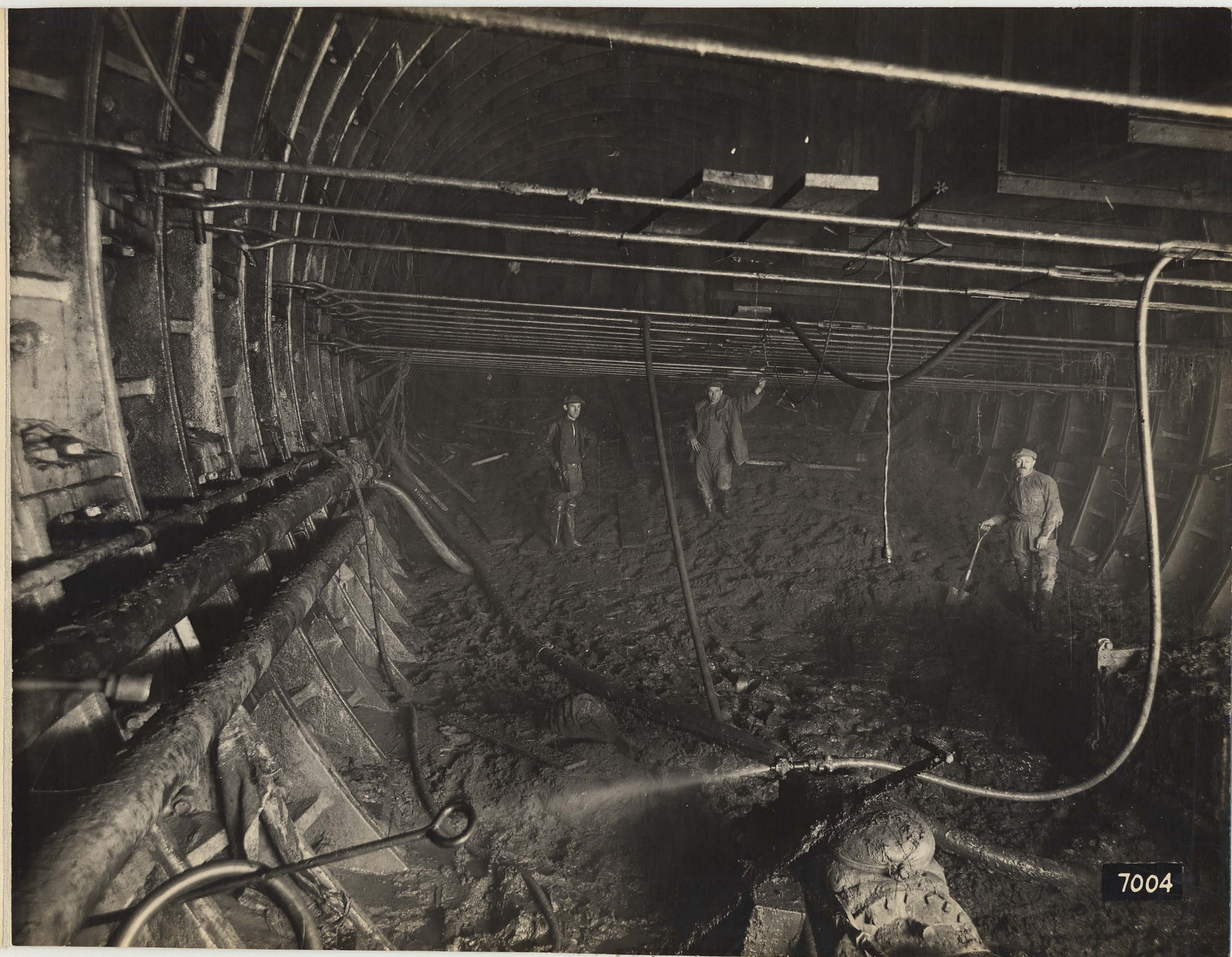
7.35 a.m.

South Tunnel (after flooding of tunnel of April 3, 1924) New York

View of south tunnel just east of safety screen which is at Ring 445.

Picture taken after the water was pumped out. (Taken from same position as Photo. No. 6158 which was taken of the flooded tunnel on Apr. 3, 1924).

Booth & Flinn, Ltd., Contractors. Camera set up on transit platform at Ring 425 and facing west; air pressure 29 lbs.



7004

7004

2

4/7/24

5.45 p.m.

South Tunnel Heading Just East of Shield after Flooding of Tunnel of April 3, 1924, New York.

Photograph showing the material which had flowed in the south tunnel just behind the shield during the flooding of the tunnel. The picture was taken after the water had been pumped from the tunnel. Booth & Flinn, Ltd. Contractors. Camera was set up on a low platform on the south side of the tunnel at Ring 542, facing west, air pressure 29 lbs.



7013

7013

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11/17/34

3.15 p.m.

Contract No. 3

North Tunnel - New York and New Jersey Shields the Day Prior to their Junction
Cutting edge and hood of New York shield (left) and hood of New Jersey shield (right), north tunnel, showing "A" and "B" platforms and rock. Booth & Flinn, Ltd., Contractors. Photo taken the day before the junction between the two shields was made, looking south.



7012

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11/6/24

10.55 a.m.

Contract No. 3

Boring Through North Tunnel Between New York and New Jersey

Drift between New York and New Jersey shields at Sta. 64 / 59. Tunnel Superintendent Harry Redwood of New York side shaking hands with Norman Redwood of New Jersey side. Booth & Flinn, Ltd., Contractors. Camera 8 ft. west of New York shield looking west.



7014

7014

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11/28/24

8.45 a.m.

Contract No. 3

North Tunnel - New York and New Jersey Shields - Upper Cutting Edges Meeting

Upper portions of the cutting edges of the New Jersey and New York shields, north tunnel, as they met under the Hudson River at about Sta. 64 / 50. Booth & Flinn, Ltd., Contractors. Camera set on "A" level of shield, looking south.



8001

8001

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5/9/24

11.30 a.m.

Tightening Bolts in New Jersey North Tunnel East

This photograph shows method used in tightening tunnel bolts. The bolts are 1-3/4" x 8-1/4" long. The wrench is 5 ft. long. Booth & Flinn, Ltd. Contractor. Camera set up on flying gantry behind shield at Ring #1120, North Tunnel East, looking north.



9079

9079

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7/16/24

3.00 p.m.

Concrete Invert, North Tunnel East, New Jersey.

View of concrete invert. Booth & Flinn, Ltd. Contractors. Camera set up at Ring No. 141, looking west.



9084

9084

2

12/5/24

3.30 p.m.

Contract No. 4

Cleaning, Caulking, Pointing and Making Iron Watertight Invert, South Tunnel East, N.J.
view shows method of cleaning, caulking, and pointing iron rings in invert, Rings 395
to 405. Booth & Flinn Ltd., Contractors. Camera set up on bottom iron, Ring 386,
looking west.